25X1 Approved For Release 2004/62/23 : CIA-RDP83-00415R011700100007-3

- 1. This report comprises 61 drawings for various types of bearings menufactured by the Deutsche Kugellagerfabrik, at Boehlitz-Ehrenberg, near Leipzig.
- 2. The Doutsche Kugellagorfabrik has received the following orders:

For IFA-Werke-Ke 180 x 280; ball bearings; Ro. 1294 Λ 3, 11 September 1951.

For Bleichert-DKF 30224; ball bearings; Ro. 1274 A 3; 32 pieces, 3 March 1961.

For Henry Pehls, Erfurth - Kez 300 x 440; ball bearings; Ro. 1278 A/2; Nr. 37860; 11 August 1951.

For Buckau-Wolf - SSK 350 x 550; type oblique grooved; 5-2443 A 3; two pieces; 28 September 1951.

For BMW - \$1306; ball bearings with sharp angle of cone; Ro. 1087 A'3; 6 September 1951.

For BMN - SSK 32 x 51; oblique grooved (steering system type) 5-2460 A 4; 15 August 1951.

For Halle City Council - SSKZ 75 x 160; ball bearings; longitudinal type; two pieces; 3 December 1951.

For Individual Use - DKF 32220; ball bearings; Ro. 1290 A 3; 4 September 1951.

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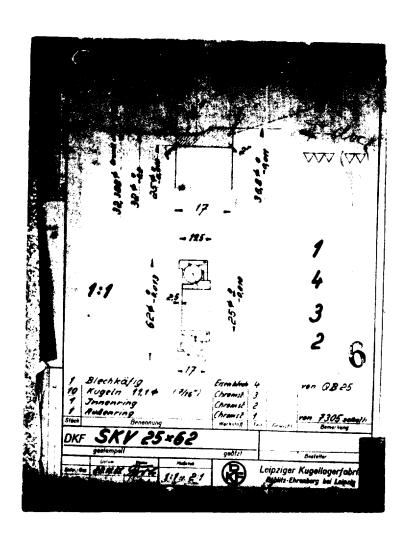
CENTRAL INTELLIGENCE AGENCY -2- For Otto Gruson - OSK 670 x 900; boring rig bearings type 5-2463 A 1; 300 pieces; 4 October 1951. For Otto Gruson - OSK 630 x 780; boring rig bearings; 5-2464 A 1; 300 pieces; 4 October 1951. For Krupp-Gruson - SRoz 155 x 280; thrust bearings type; 5-2425 A; one piece; 31 July 1951. For Zemag - Kez 340 x 500; ball bearings; Ro. 1378 A 2; two pieces; 25 February 1952. For Niles - DKF 32040; ball bearings; Ro. 1277 A 3; 26 pieces; 9 July 1951. Ro Rew Material Dept. No. The reported purchances who are given above, are mostly cover names, because 80 percent of the production goes to the Soviet Union, from which the raw material also comes. Lately, a good deal has been said about moving the works to the Soviet Union. These rumors are supported by the fact that a list of the best skilled workmen and a list of the machinery inventory has to be furnished the Soviet Control Commission immediately. The DKF is producing equipment under the designation "Aktion Muellrose". This name also crops up at Unruh and Liebig. People in the works say that these are parts for an atomic dust sprayer. Enc. drawings for types of bearings, 61 pages.		Approved For Release 2004/02/23 : CIA RP 83-00415R011700100007-3
For Otto Gruson - OSK 670 x 970; boring rig bearings type 5-2463 A 1; 300 pieces; 4 October 1951. For Otto Gruson - OSK 630 x 780; boring rig bearings; 5-2464 A 1; 300 pieces; 4 October 1951. For Krupp-Gruson - SRoz 155 x 280; thrust bearings type; 5-2425 A; one piece; 31 July 1951. For Zemag - Kez 340 x 500; ball bearings; Ro. 1378 A 2; two pieces; 25 February 1952. For Niles - DKF 32040; ball bearings; Ro. 1277 A 3; 26 pieces; 9 July 1951. Ro Raw Material Dept. No. The reported purchaners who are given above, are mostly cover names, because 80 percent of the production goes to the Soviet Union, from which the raw material also comes. Lately, a good deal has been said about moving the works to the Soviet Union. These rumors are supported by the fact that a list the best skilled workmen and a list of the machinery inventory has to be furnished the Soviet Control Commission immediately. The DKF is producing equipment under the designation "Aktion Muellrose". This name also crops up at Unruh and Liebig. People in the works say that these are parts for an atomic dust sprayer.		CENTRAL INTELLIGENCE AGENCY
For Otto Gruson - SK 530 x 780; boring rig bearings; 5-2464 A 1; 300 pieces; 4 October 1951. For Krupp-Gruson - SRoz 155 x 280; thrust bearings type; 5-2425 A; one piece; 31 July 1951. For Zemag - Kez 340 x 500; ball bearings; Ro. 1378 A 2; two pieces; 25 February 1952. For Niles - DKF 32040; ball bearings; Ro. 1277 A 3; 26 pieces; 9 July 1951. Ro. = Raw Material Dept. No. The reported purchasers who are given above, are mostly cover names, because 80 percent of the production goes to the Soviet Union, from which the raw material also comes. Lately, a good deal has been said about moving the works to the Soviet Union. These rumors are supported by the fact that a list the best skilled workmen and a list of the machinery inventory has to be furnished the Soviet Control Commission immediately. The DKF is producing equipment under the designation "Aktion Muellrose". This name also crops up at Unruh and Liebig. People in the works say that these are parts for an atomic dust sprayer.		~2~
For Krupp-Gruson - SRoz 155 x 280; thrust bearings type; 5-2425 A; one piece; 31 July 1951. For Zemag - Kez 340 x 500; ball bearings; Ro. 1378 A 2; two pieces; 25 February 1952. For Niles - DKF 32040; ball bearings; Ro. 1277 A 3; 26 pieces; 9 July 1951. Ro Haw Material Dept. No. The reported purchasers who are given above, are mostly cover names, because 80 percent of the production goes to the Soviet Union, from which the raw material also comes. Lately, a good deal has been said about moving the works to the Soviet Union. These rumors are supported by the fact that a list of the best skilled workmen and a list of the machinery inventory has to be furnished the Soviet Control Commission immediately. The DKF is producing equipment under the designation "Aktion Muellrose". This name also crops up at Unruh and Liebig. People in the works say that these are parts for an atomic dust sprayer.	Fo: 5-7	otto Gruson - OSK 670 x 900; boring rig bearings type 2463 A 1; 300 pieces; 4 October 1951.
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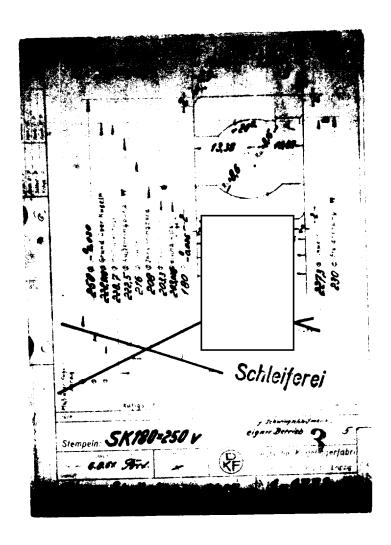
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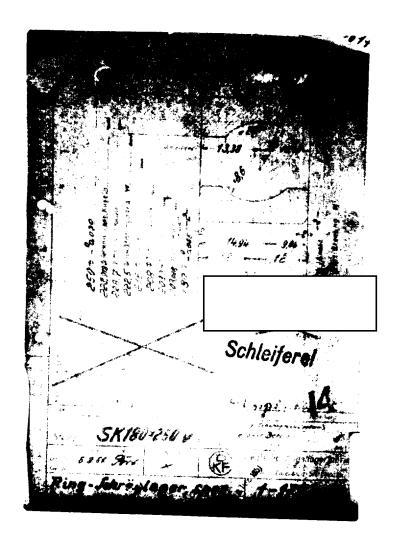
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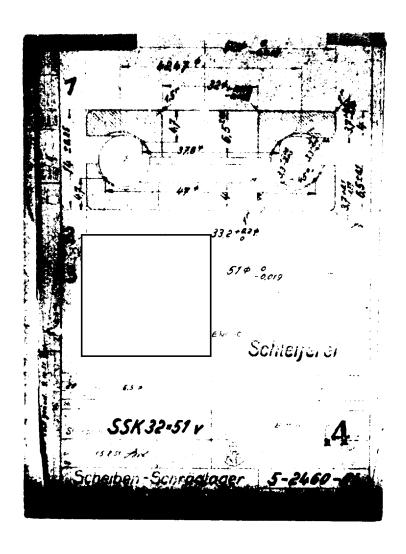
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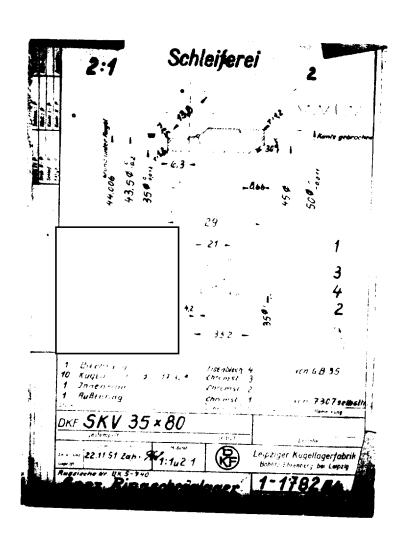
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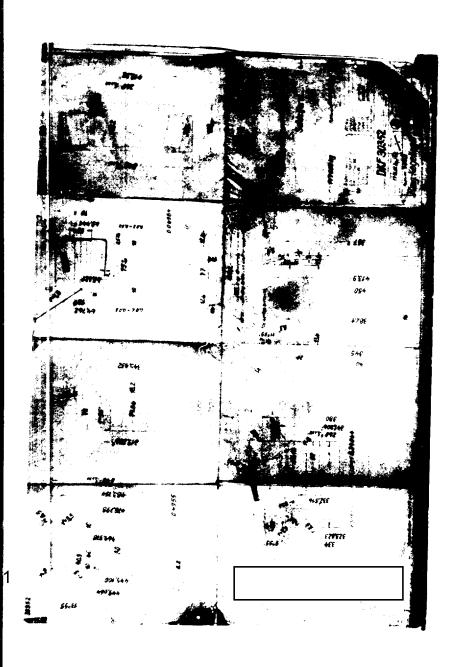


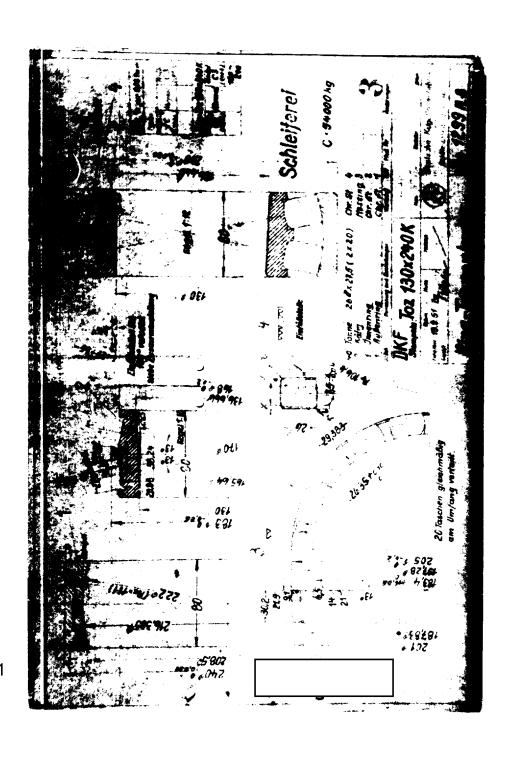


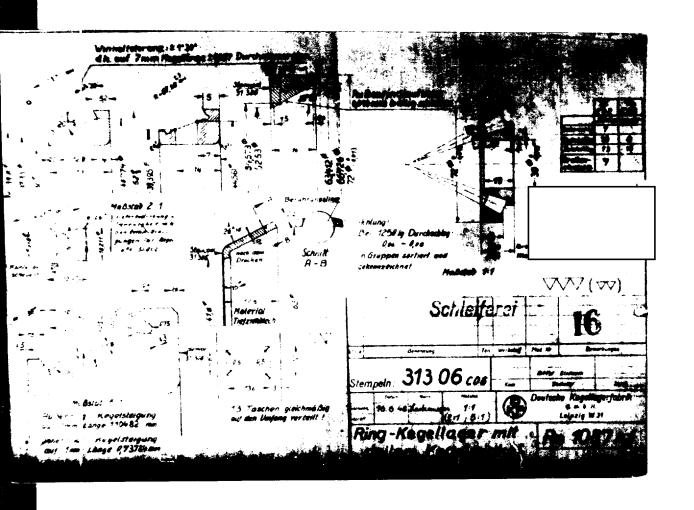




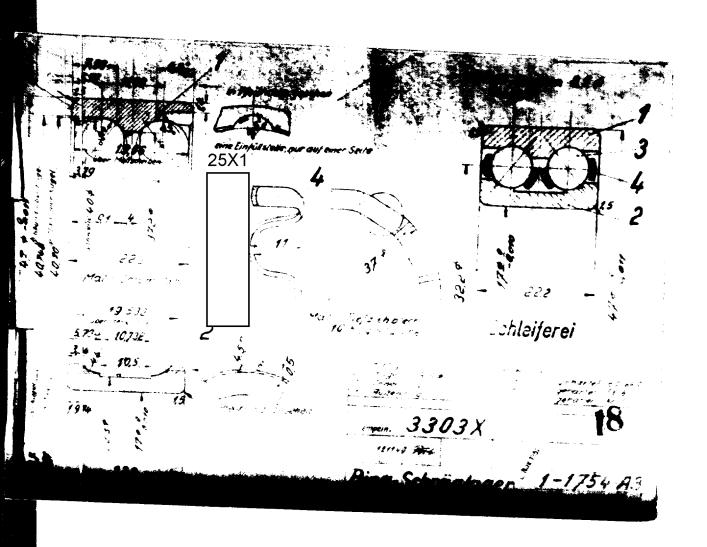


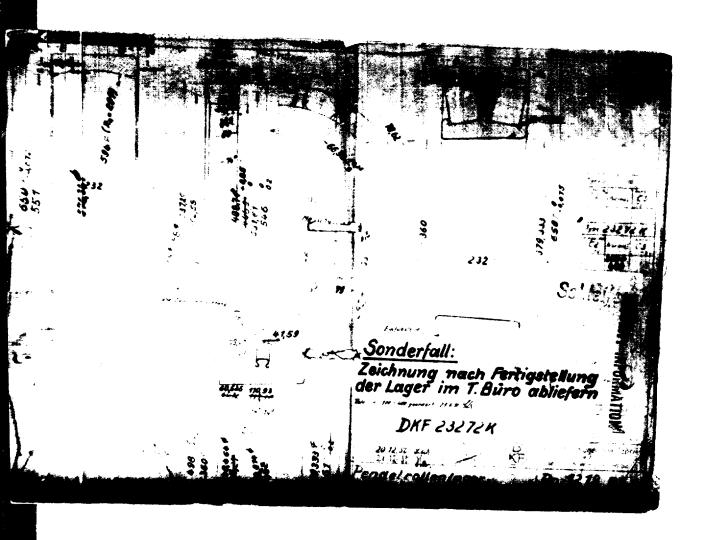


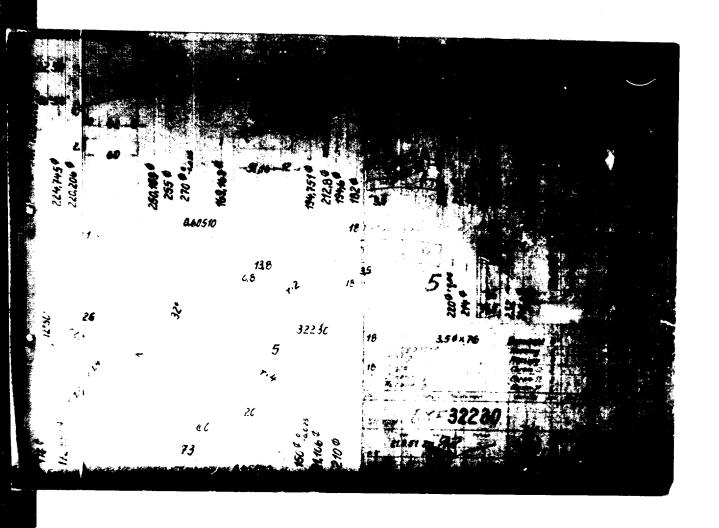


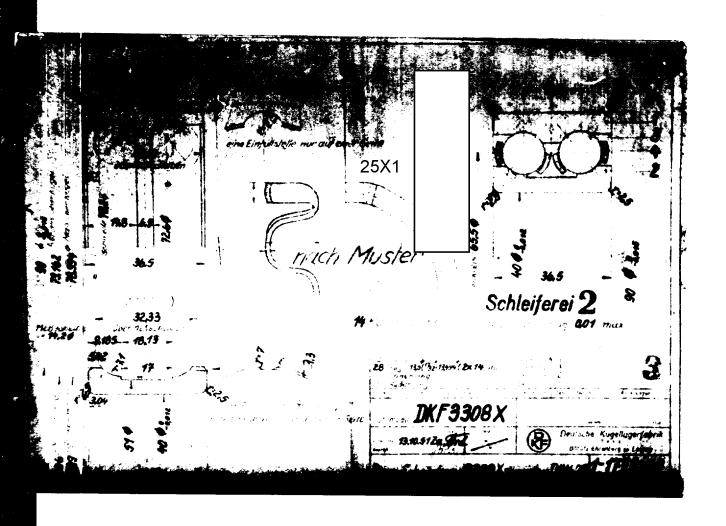


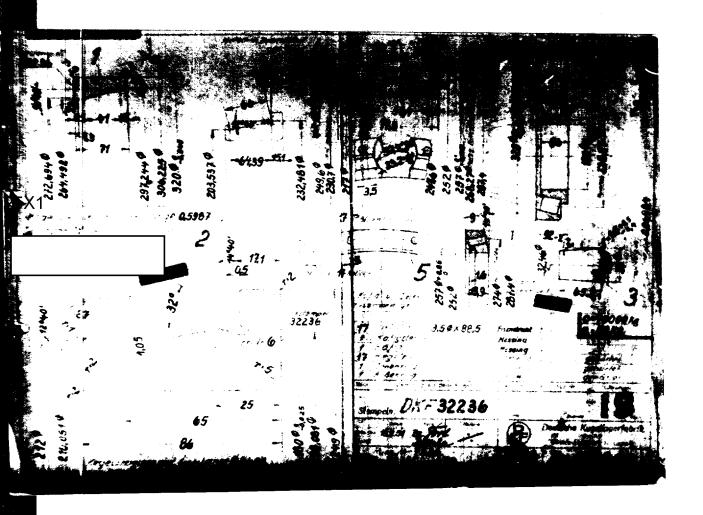
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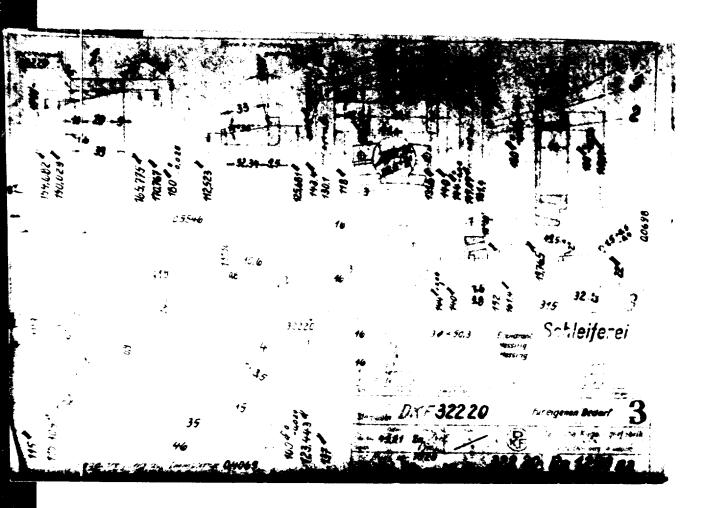


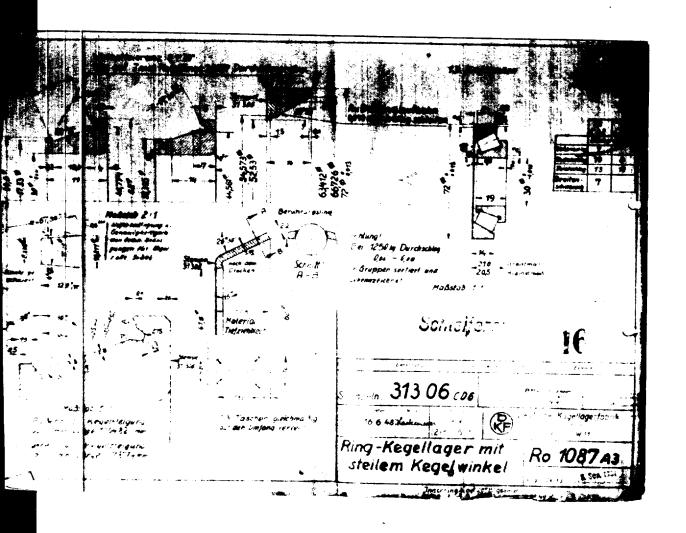


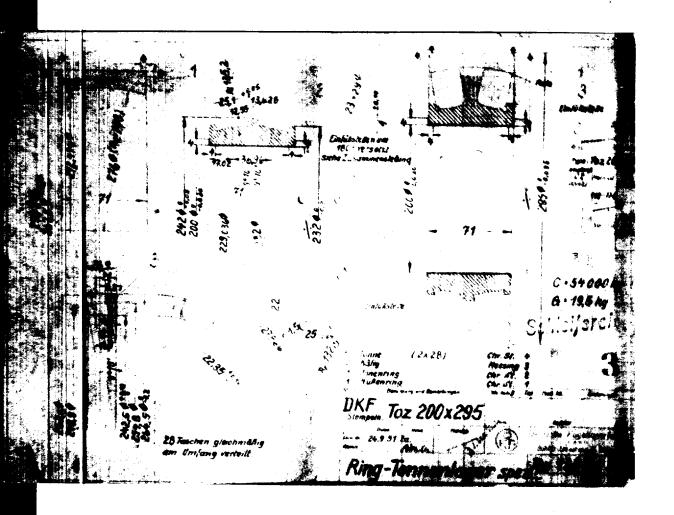


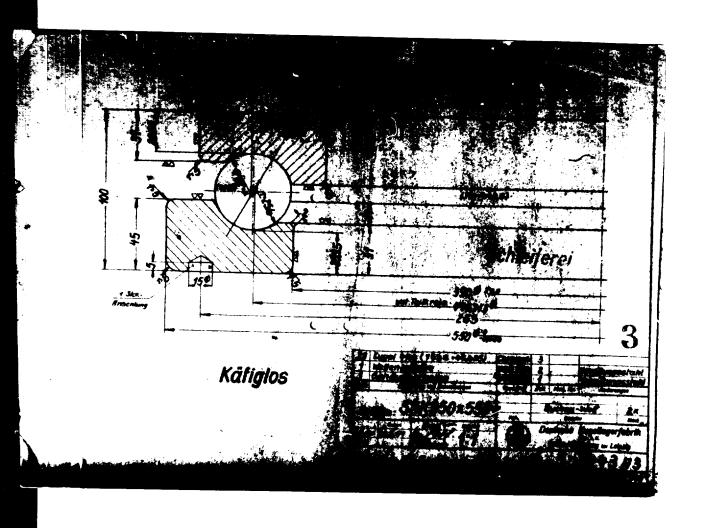


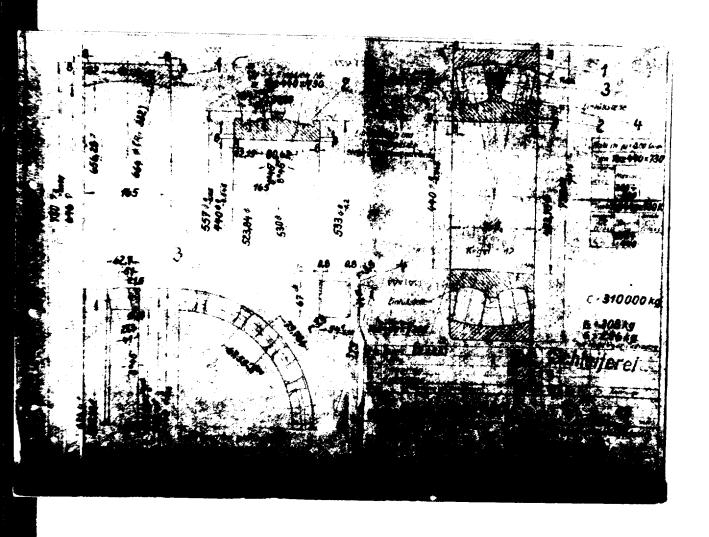


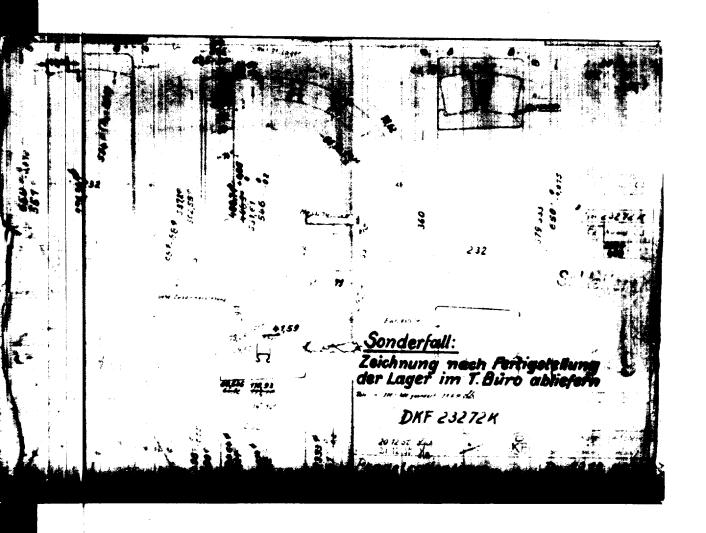


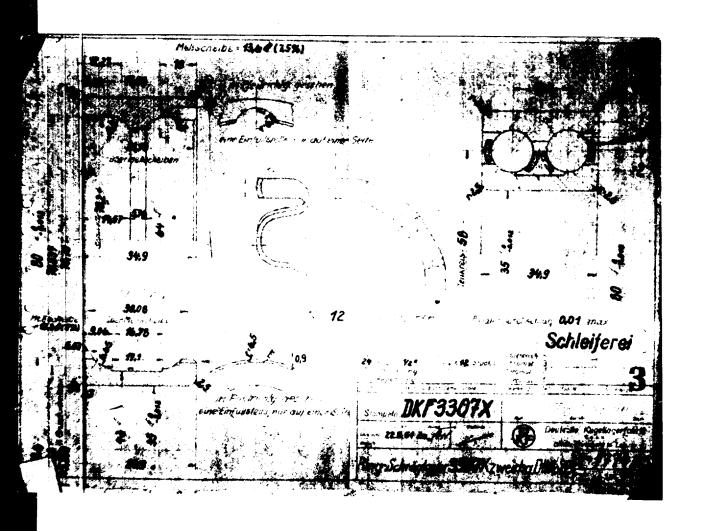


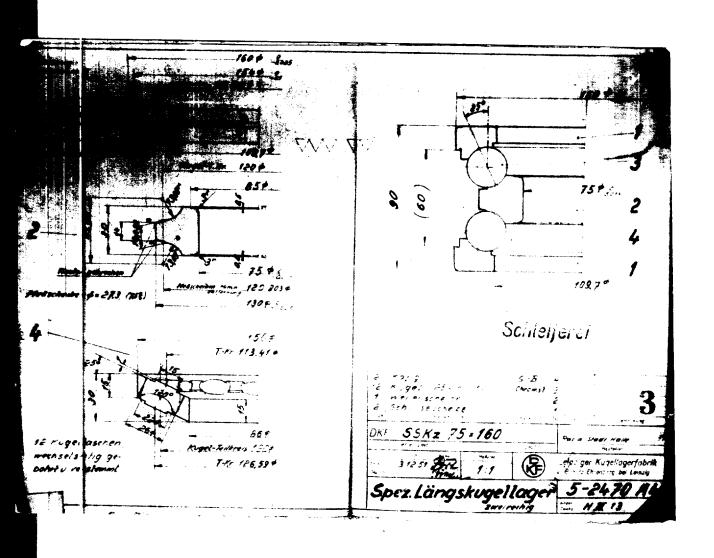


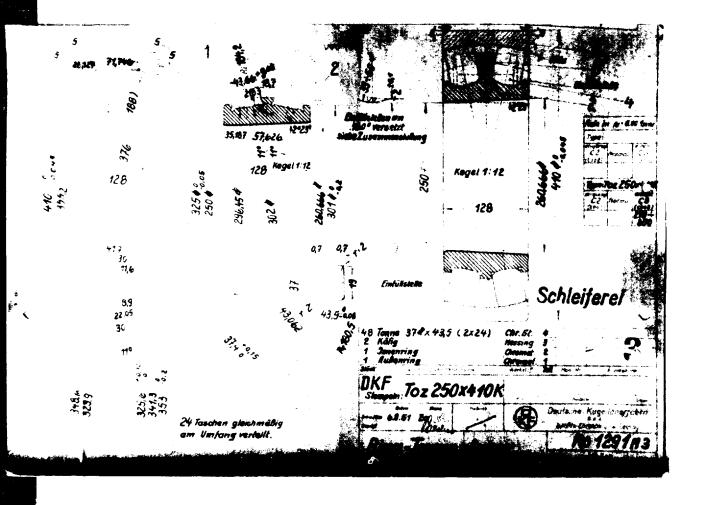


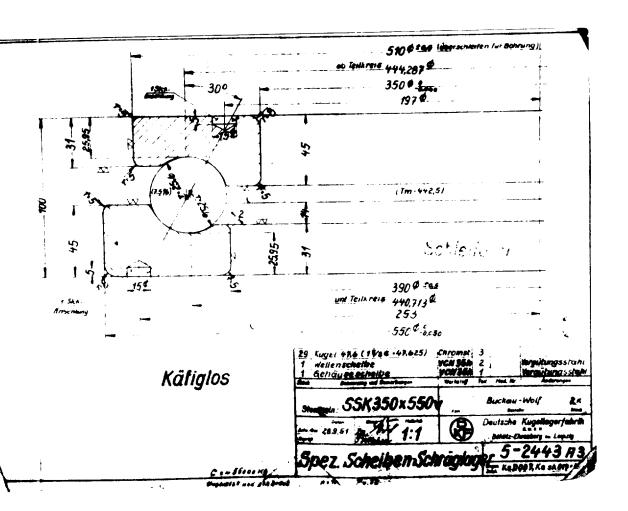


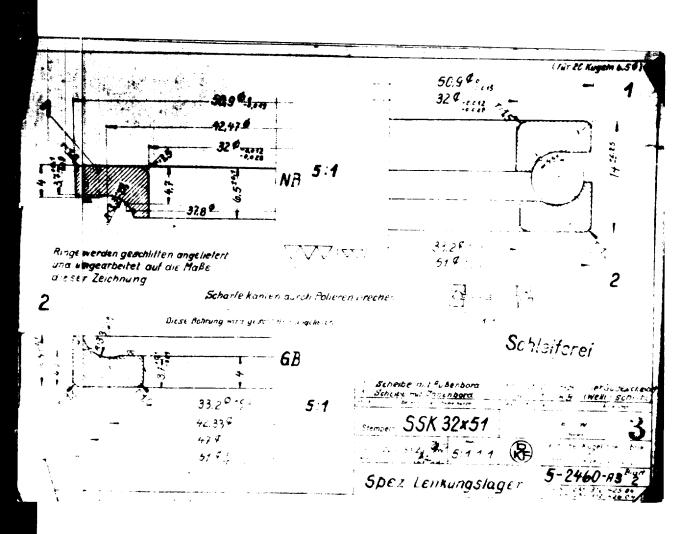


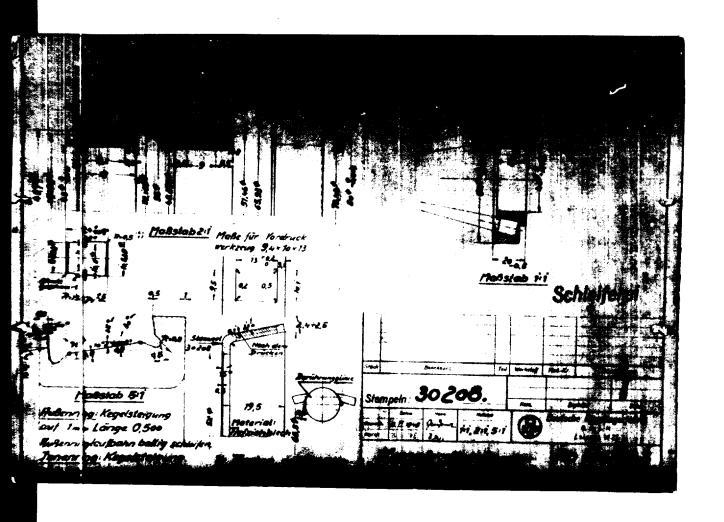


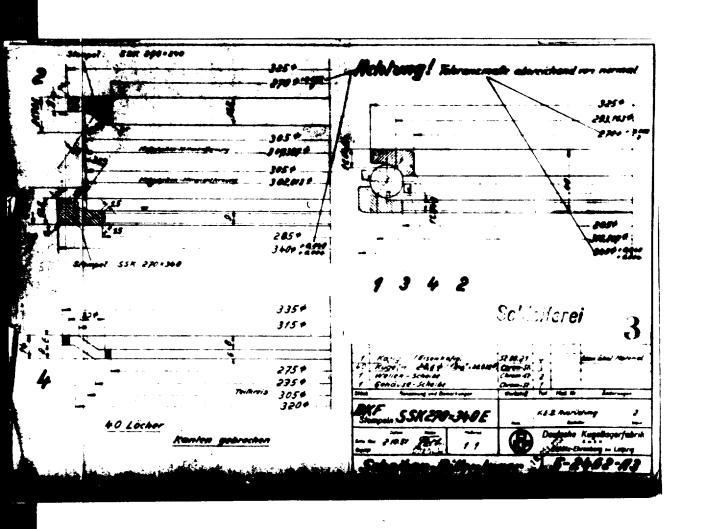


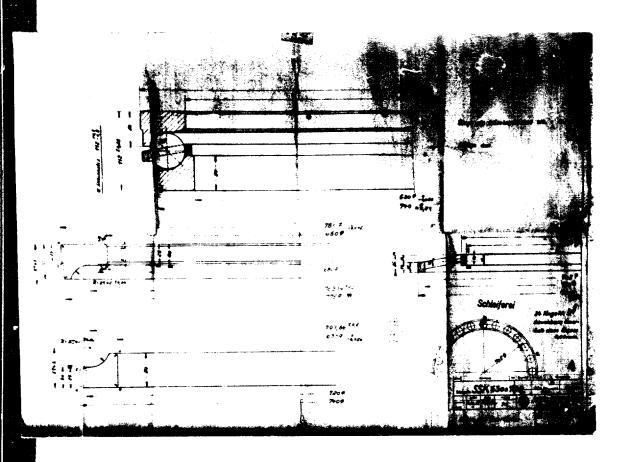


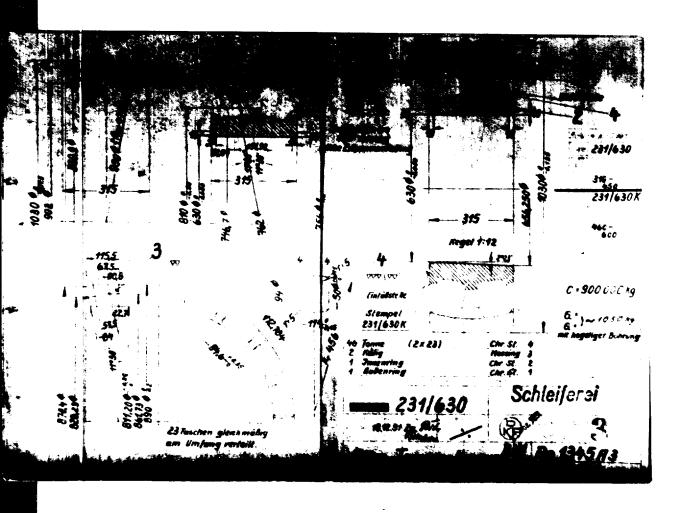


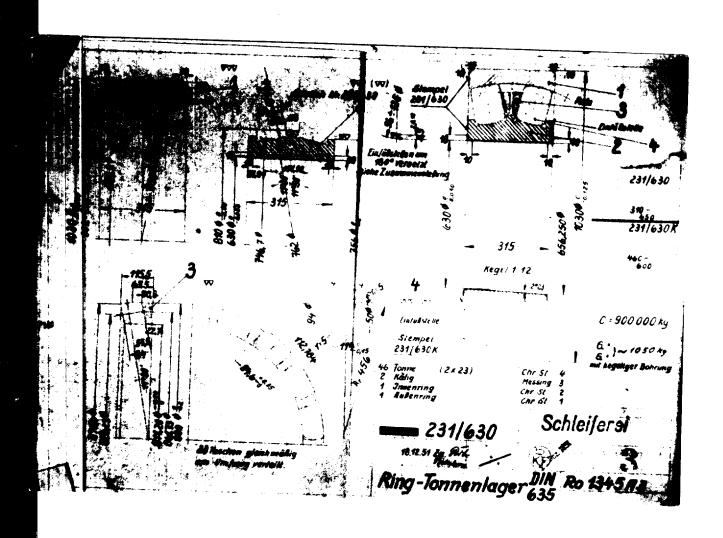


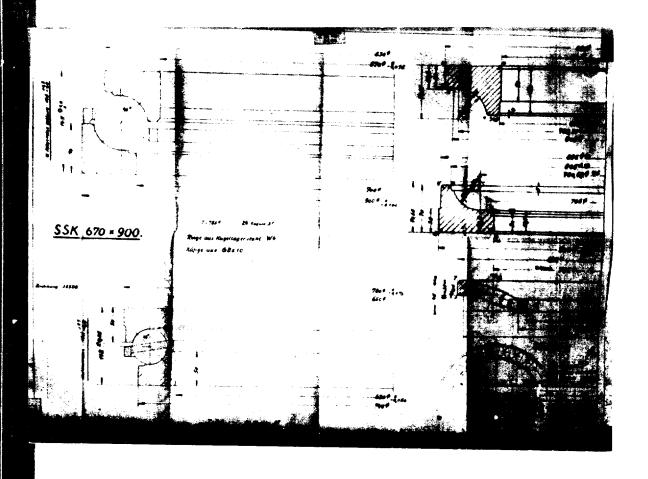


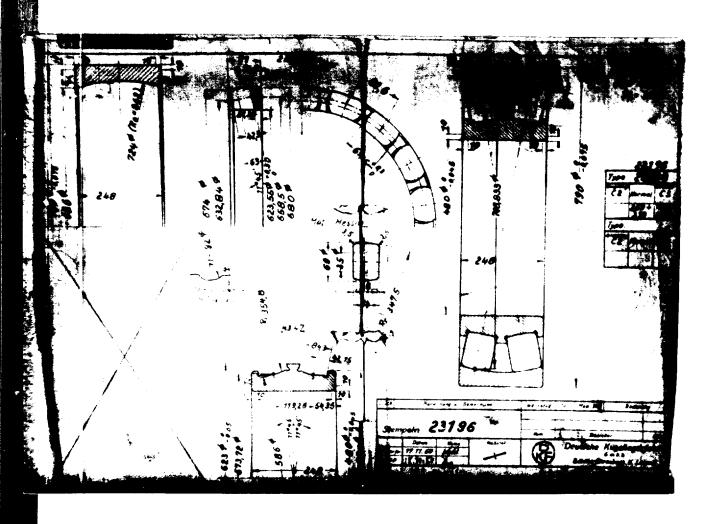


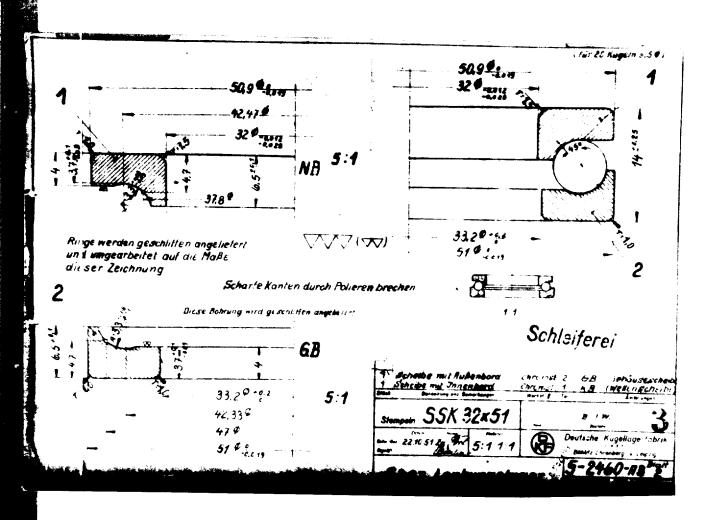


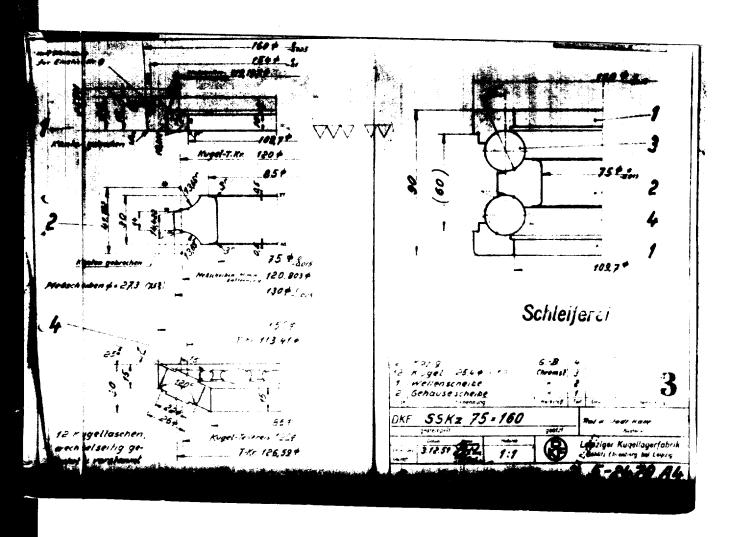


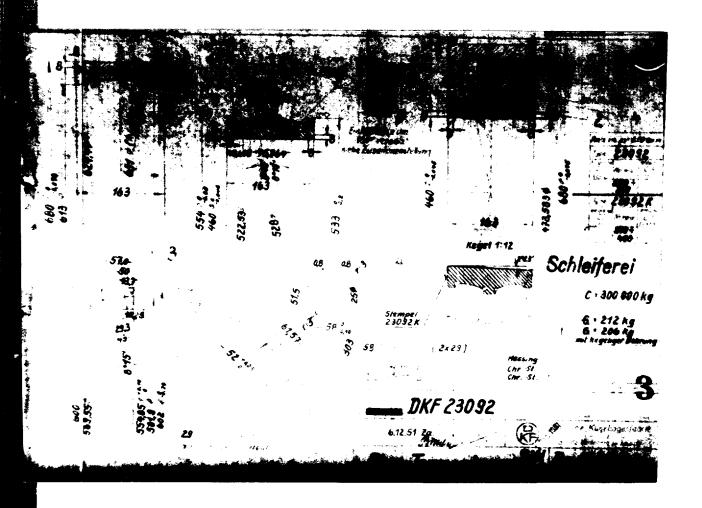


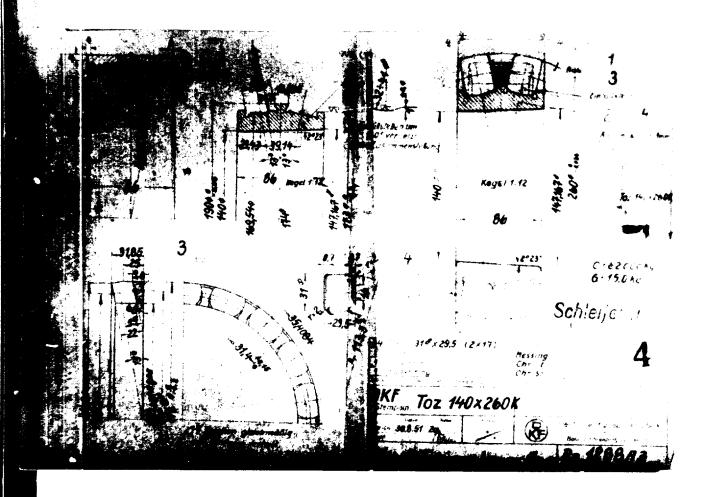


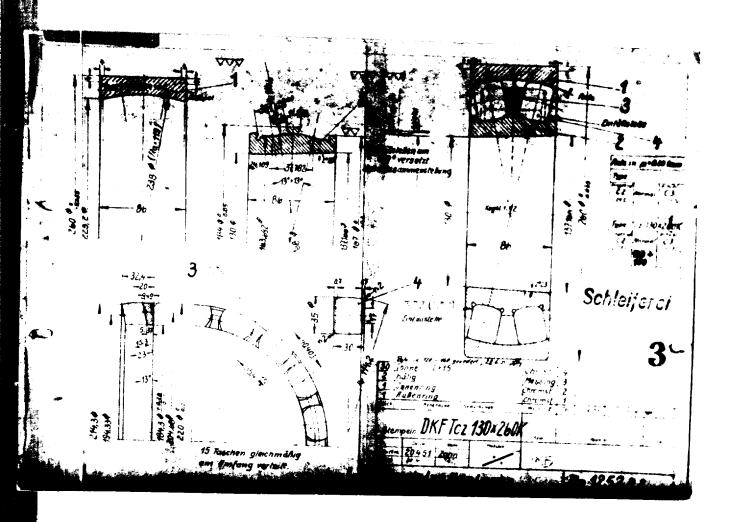


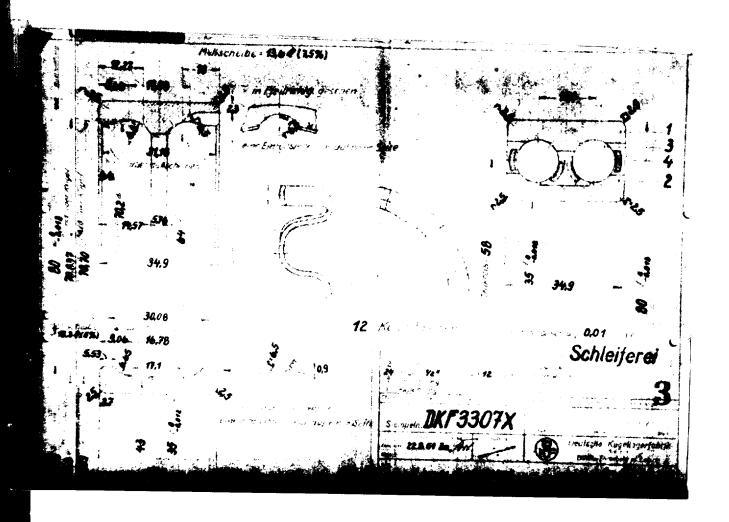


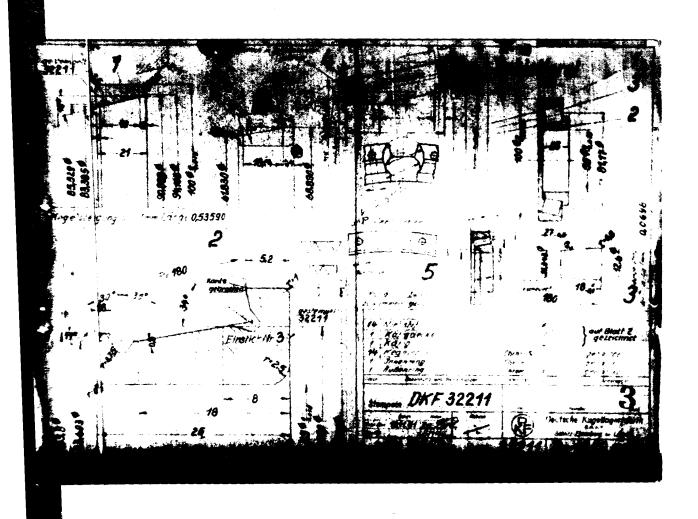


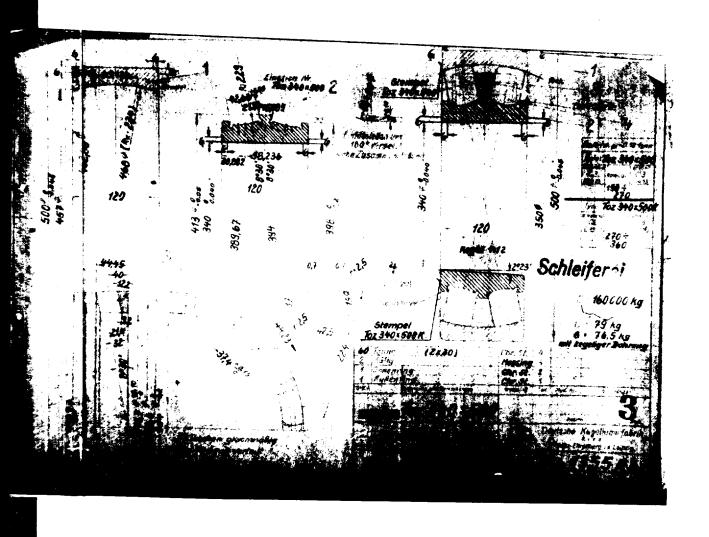


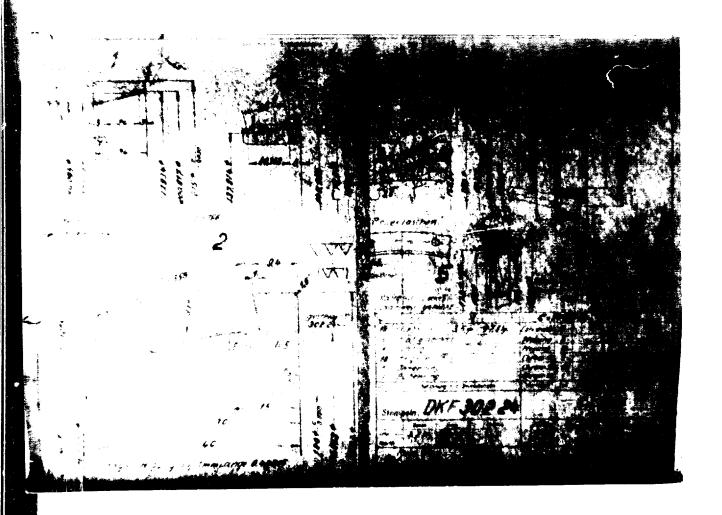


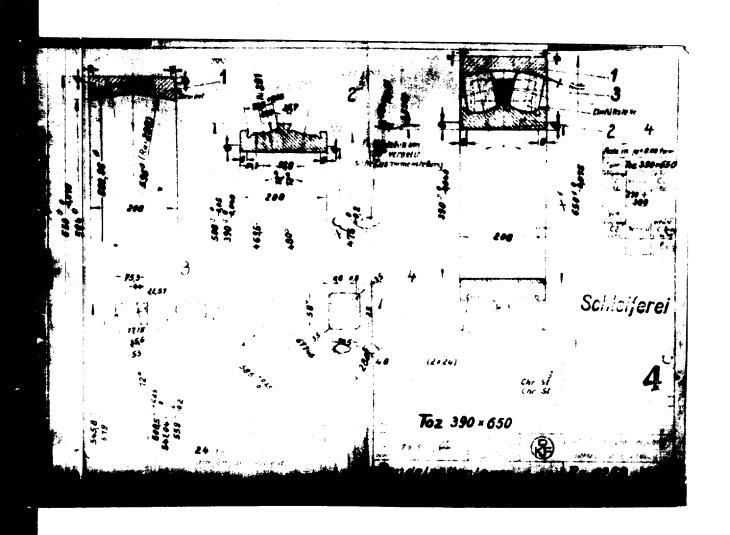


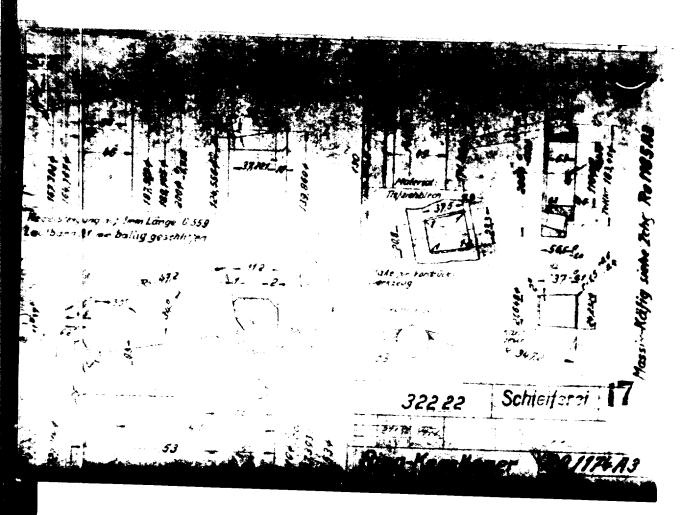




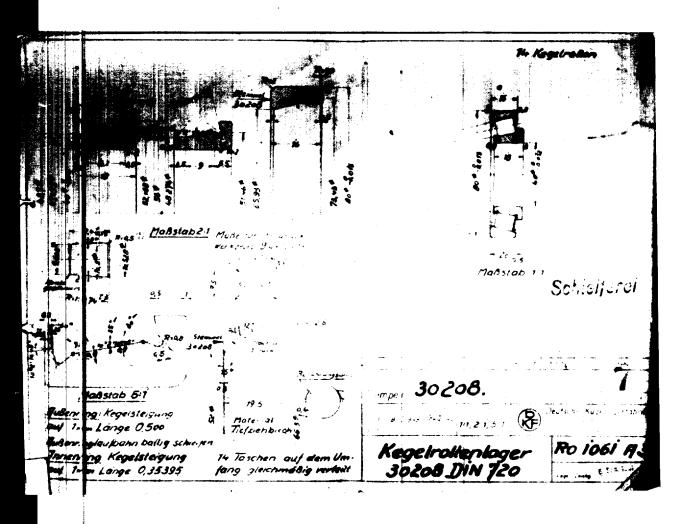


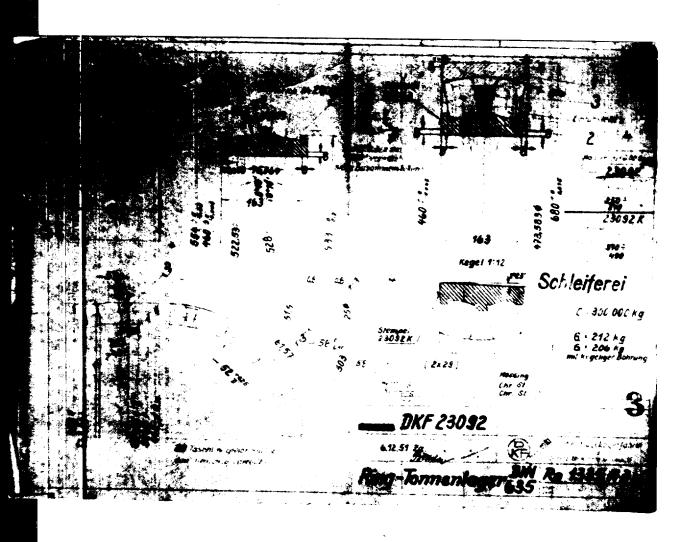


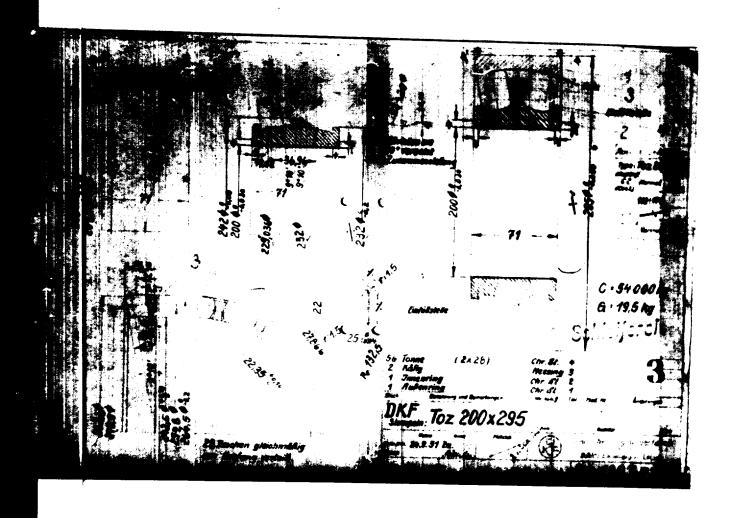


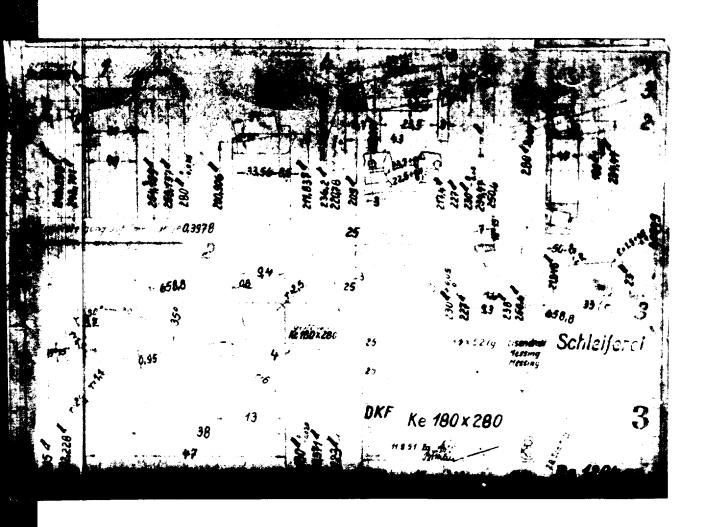


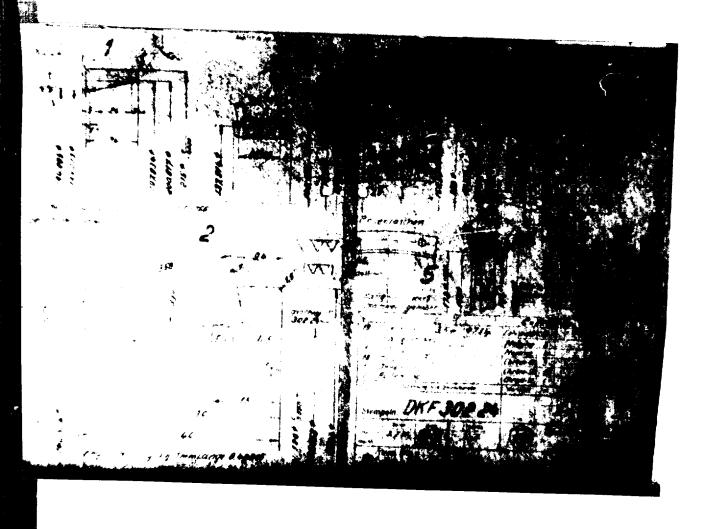


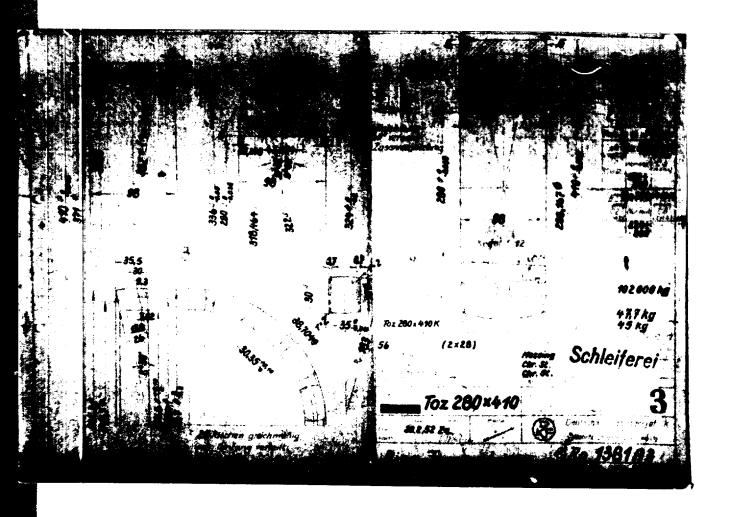


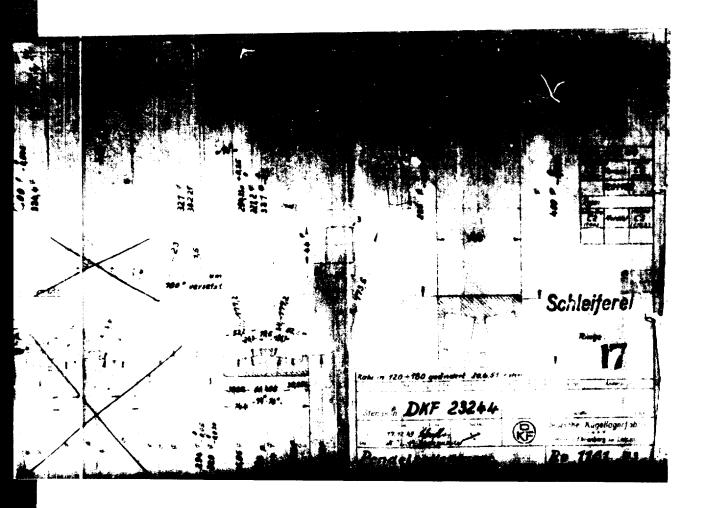


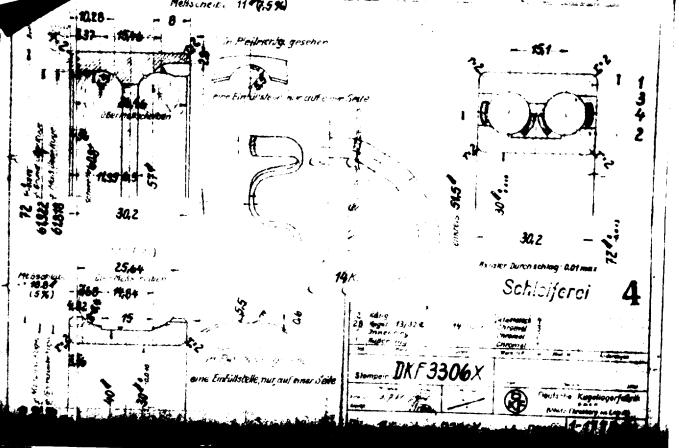




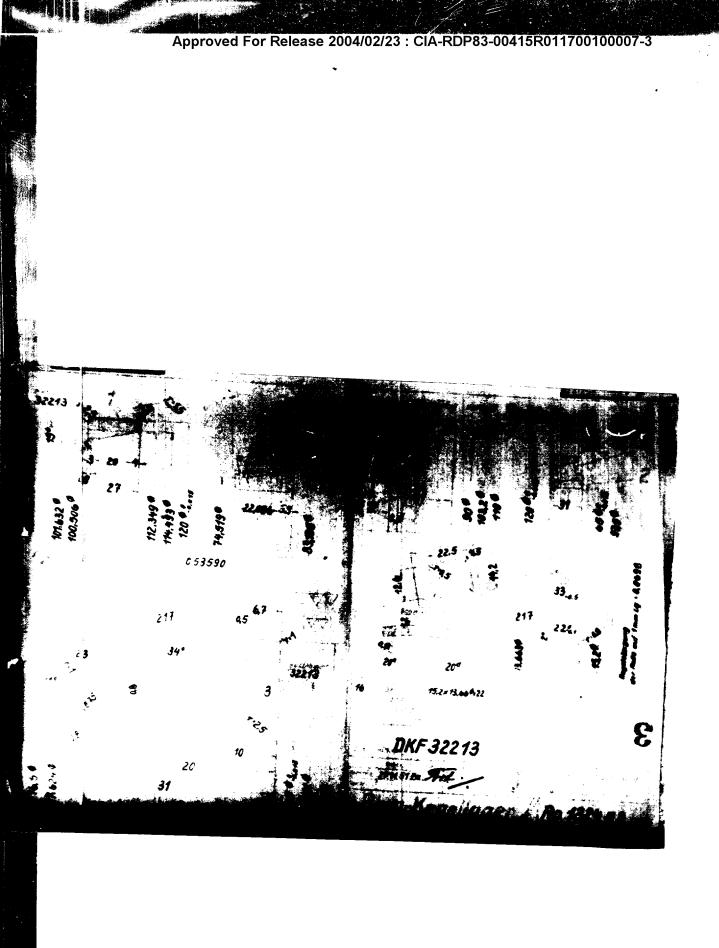


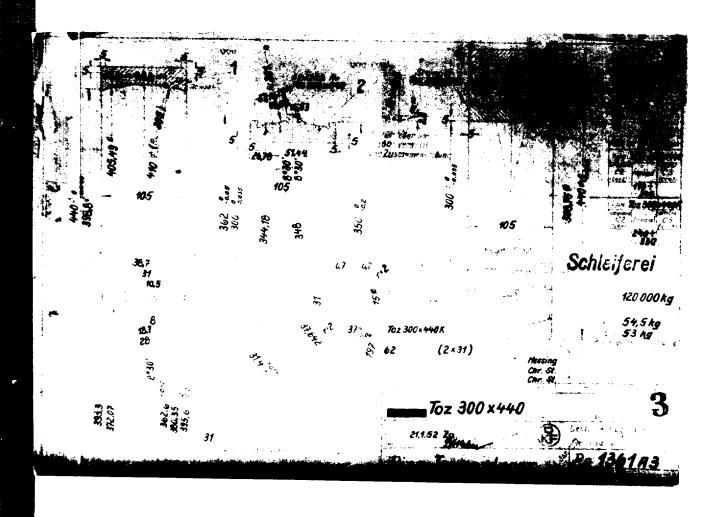


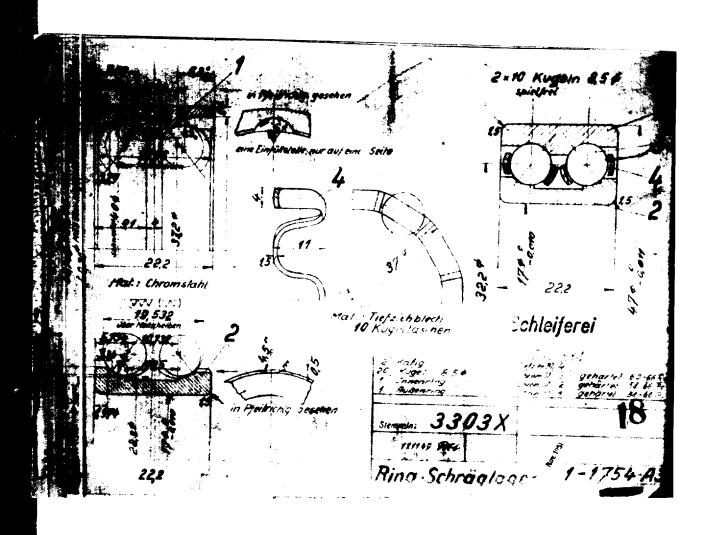


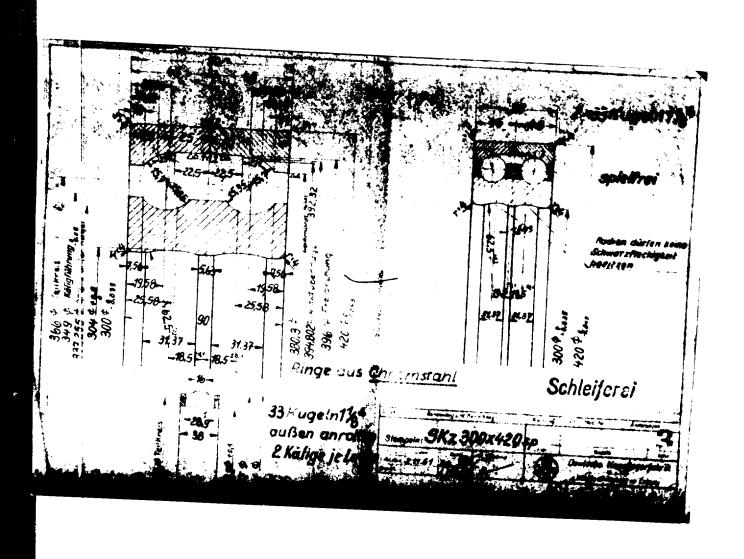


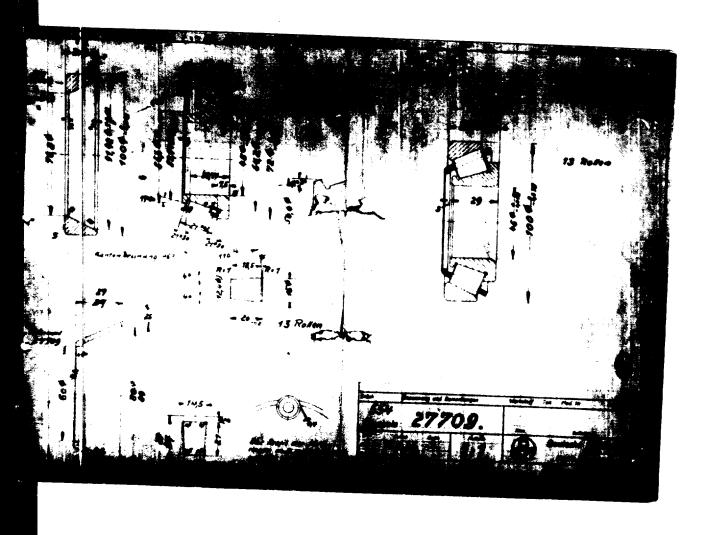


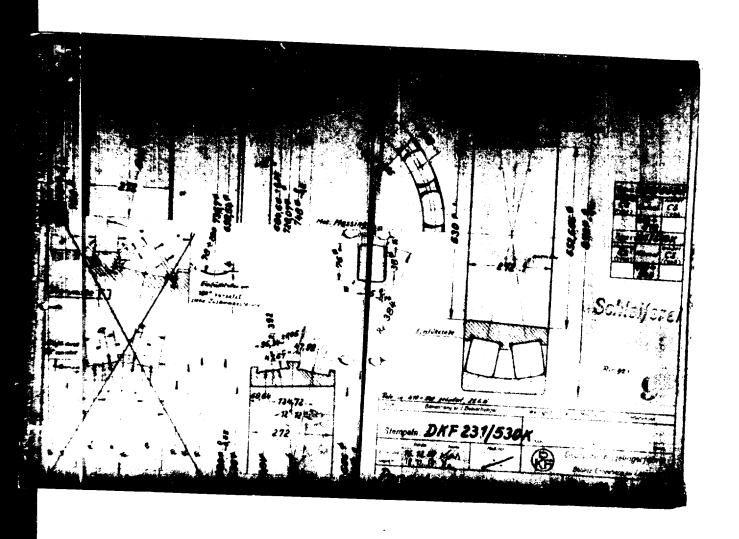


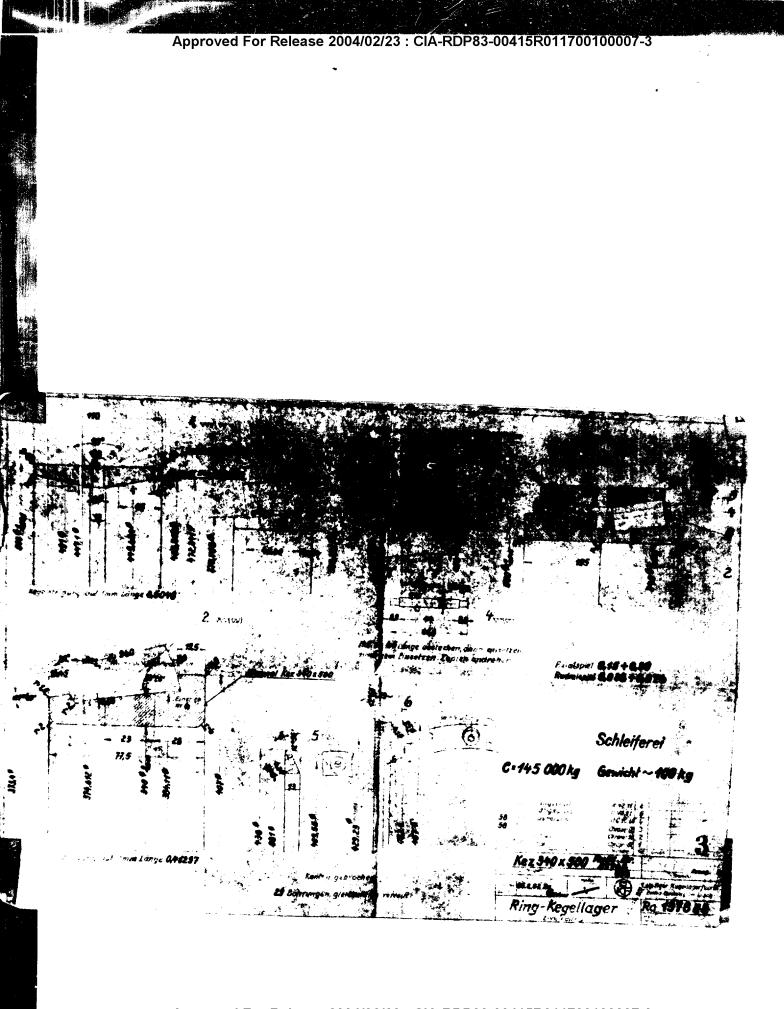




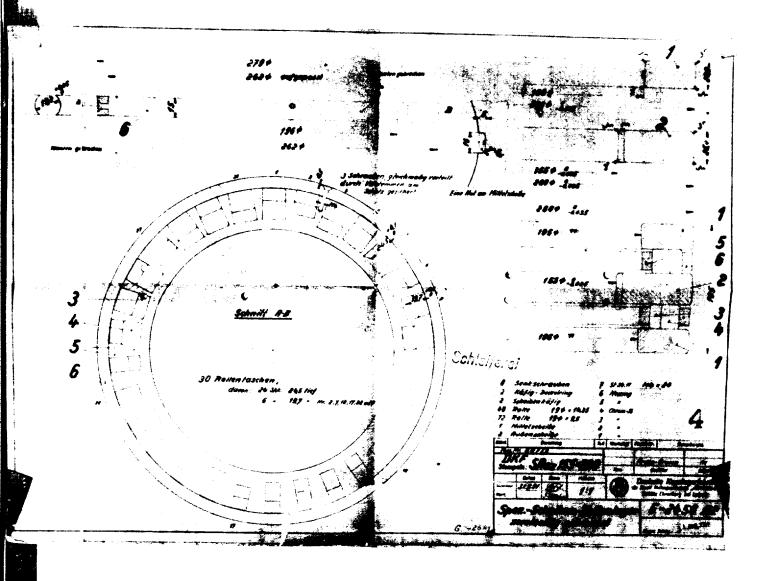








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